HIGHWAY	State t of Transportation TOWNSION ND STRUCTURES BRANCH SPECIAL PROVISIONS CHECKLIS
SR .	JOB NO. PROJECT TITLE
DESIGN BY	CHECK BY DATE SUPV.
TYPE OF STRUCTUR	E
INSTRUCTIONS:	Check items pertaining to this structure Cross items not pertaining to this structure Note other items on blank lines.
A. Permits and Re	
	Coast Guard
B. Railroads	Railroad Bridge Railroad in vicinity
C. Order of Work	Approach embankment settlement period Stage construction sequence
D. Traffic Control	Reduction in traffic lanes Traffic within feet of new construction Traffic detoured, no traffic on bridge One way traffic on bridge
E. Utilities and Exis	ting Revenued
E. Clinico di O Exil	Utilities on Bridge, type, Utility Agreement No Existing utilities in vicinity of construction Existing pavement in vicinity of construction
F. Falsework	Falsework opening over existing roadway Falsework opening over railroad Falsework opening over water Protection of falsework Supported from existing structure Not supported from existing structure

Special Provisions Checklist Figure 1-A-1

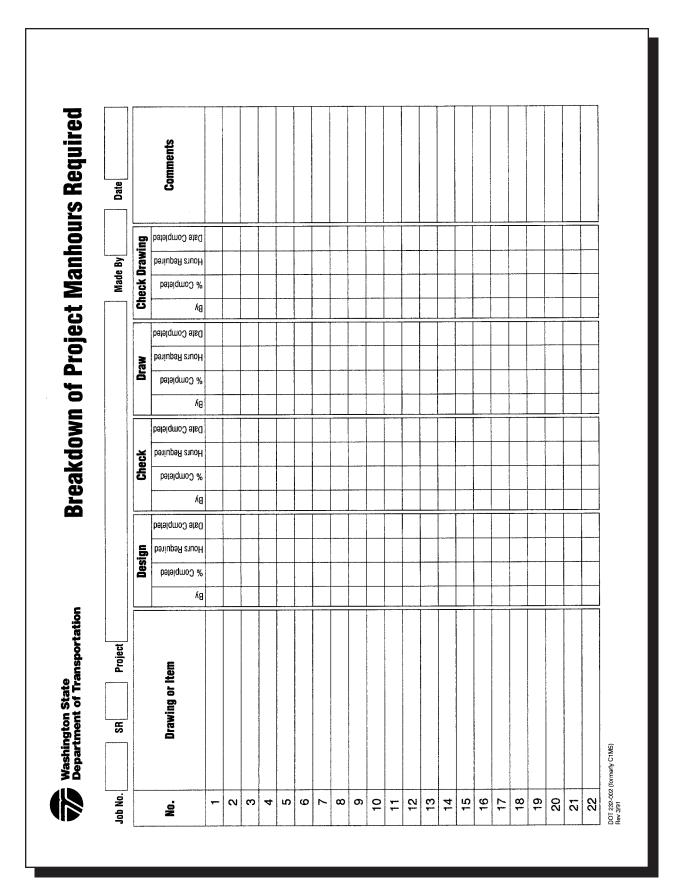
F. Falsework (Co	Special falsework release sequence required
G. Foundation	Excavation near existing pavement Excavation near railroad track or facilities Concrete Seals Seal construction using a berm Cofferdams Pumping water from foundation excavation required Riprap at piers Shaft Excavation Removal of unsuitable material Rock excavation requiring threshold limit value Special Excavation
H. Forms	Special forms for architectural treatment Fractured Fin Finish Remove forms from cells which have access (Box girder)
I. Piling	Concrete test pile Concrete piling ton Steel test pile Steel piling Timber test pile Timber piling Pile loading test Pile tip elevations Pile splice Pile tip Preboring for pile Driving piles in highly developed business or residential areas Excavation for pile Driving from existing structure No driving from existing structure

J. Prestressed Cor	
	Epoxy - coated prestressing steel
K. Superstructure	Concrete class LS
	Concrete class PC
	Prestressed concrete girder
	Precast prestressed tri beam
	Precast Prestressed double tee beam
	Precast segment
	Post - tensioning tendons
	Elastomeric bearing pads
	Fabric pad bearing
	Pot bearing
	Disc bearing
-	Spherical bearing
	Cylindrical bearing
	Electrical Conduit
	Expansion joint
L. Steel Structure	Structural Carbon Steel
	Structural Low Alloy Steel
	Structural H.S. Steel
	Steel Casting
	A - 307 Fasteners
	M - 164 Fasteners
	A - 490 Fasteners
	Shop Assembling
	Notch Toughness Requirements
	Application of Paint - Color No.
	Steel Erection
M. Timber Structur	res
M. Timber execution	Untreated
	Creosote treated
	Salt treated
	Glulam deck panels
OOT FORM 230-0:	37 Page 3 of 6

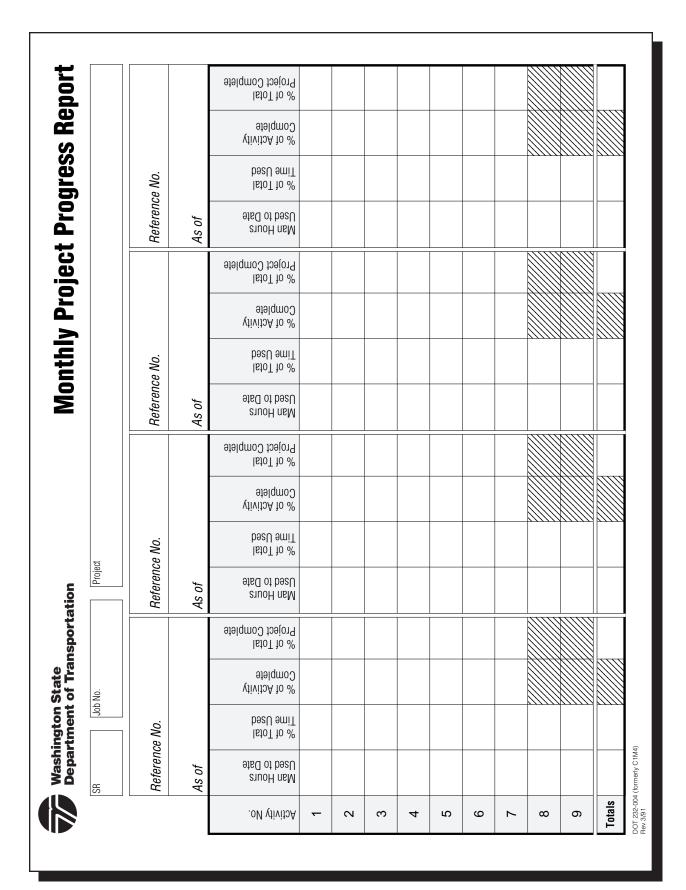
M. Timber Structu	
	Type and grade of Timber
	Fire prevention requirement needed
N. Signing and Lig	ghting
	Navigation lighting system
	Temporary navigation light
	Sign bridge on structure
	Cantilever sign structure on bridge
	☐ Bridge Mounted Sign brackets
O. Drainage Syste	em ·
	Special bridge drains
	Bridge grate inlets
	Downspout
P. Surface Finish	Fractured fin finish
	Sandblast finish
	Pigmented Sealer
Q. Special Classe	us of Congrate
C. Opecial Classe	Concrete Class EA
	Concrete Class HE
R. Bridge Widenin	ng or Replacement
	Removing portions of existing structure
	Salvage Materials, Storage Site, Salvage item
	Coating concrete surface with epoxy resin
	Drilling holes
	Core drilled holes
	Grout rebar with grout
	Grout rebar with epoxy
	Use of rockbolts or rock anchors
	Concrete class LS
	Grout, Comp. strength psi at days, Location
	As built plans of existing structure available for bidder's inspection
DOT FORM 230-0	037 Page 4 of 6

R. Bridge Widening	ng or Replacement (Continued)
	ACP overlay
	LMC overlay
	Polymer Concrete Overlay
	Bridge Deck Repair
	Further Deck Preparation
	Complete removal of existing structure
	Explosives prohibited
	Explosives allowed
S. Waterproofing	Membrane Waterproofing (Deck Seal)
	Connection for testing Waterproofing Membrane
T. Miscellaneous I	Items
	Temporary oak blocks
	Poured rubber
	Expanded polystyrene
	Plastic waterstops
	Expanded rubber
	Butyl Rubber Sheeting
	Grout, Comp. strength psi at days, Location
	☐ Electrical Conduit
U. Metal Bridge Ra	ailing
	Bridge Railing Type BP
	Bridge Railing Type
V. Repair Work	Epoxy Crack Sealing
	Timber Redecking
	Concrete Deck Repair
W. Other Items	Ceramic Tiles
	Structural Earth Wall
	Tieback Wall
	Noise Barrier
	037 Page 5 of 6

R. Bridge Widenin	ing or Replacement (Continued)
	ACP overlay
	LMC overlay
	Polymer Concrete Overlay
	Bridge Deck Repair
	Further Deck Preparation
	Complete removal of existing structure
	Explosives prohibited
	Explosives allowed
S. Waterproofing	Membrane Waterproofing (Deck Seal)
-	Connection for testing Waterproofing Membrane
T. Miscellaneous I	Items
	Temporary oak blocks
	Poured rubber
	Expanded polystyrene
	Plastic waterstops
	Expanded rubber
	Butyl Rubber Sheeting
	Grout, Comp. strength psi at days, Location
	Electrical Conduit
U. Metal Bridge Ra	ailing
-	Bridge Railing Type BP
	Bridge Railing Type
V. Repair Work	Epoxy Crack Sealing
v. riepaii vion	Timber Redecking
	Concrete Deck Repair
W. Other Items	Ceramic Tiles
	Structural Earth Wall
	Tieback Wall
	Noise Barrier
	037 Page 5 of 6



Breakdown of Project Manhours Required Form Figure 1-A-2



Monthly Project Progress Report Form Figure 1-A-3